

CWSF 2005 - Vancouver, British Columbia



Derrick Enns, Paul Woodward

Perpetual Motion: The Energy of the Future?

Division: Engineering & Computing Sciences

Category: Intermediate

Region: River East Transcona

City: Winnipeg, MB

School: Robert Andrews School

Abstract: Solving the age-old physics challenge of perpetual motion could generate a free, abundant and efficient energy source. This prototype could be capable of being the primary energy source of the future. This machine could run any device virtually free and eliminate our reliance on environmentally damaging fossil fuels.

Awards	Value
Petro-Canada Peer Innovation Award - Intermediate - Central Canada	\$200
Sponsor: Petro-Canada	
Total	\$200